03500.015259. (35.C15259)



## **PATENT**

Costa

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:	. )
	: Examiner: F. L. Evans
TOMOHIRO SUZUKI, et al.	)
A 1'' N. 00/764.040	: Group Art Unit: 2877
Application No.: 09/764,049	)
Filed: January 19, 2001	Certificate
	AUG 0.9 2006  of Correction
For: FLUOROMETRY AND	)
FLUOROMETRIC DEVICE	: Of Correction
AND SUBSTRATE	)
SUITABLE THEREFOR	:
	)
U.S. Patent No.: 6,963,397	:
•	) ;
Issued: November 8, 2005	: August 3, 2006

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULES 322 AND 323

Sir:

It is respectfully requested that a Certificate of Correction be issued by
the Patent and Trademark Office due to errors which appear in the printed patent as a result
of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical of 80/07/2006 SDENBORI 100/03397
minor character, which were not the fault of the Patent and Trademark Office. A 100.09 OP
Certificate of Correction form, in duplicate, is enclosed.

Accompanying this letter is a check for \$100.00 to cover the statutory fee for such Certificate of Correction.

AUG -9 LUUD

Patentees' undersigned attorney may be reached in our Costa Mesa,
California office by telephone at (714) 540-8700. All correspondence should continue to
be directed to our address given below.

Respectfully submitted,

Damond E. Vadnais Attorney for Patentees Registration No.: 52,310

FITZPATRICK, CELLA, HARPER & SCINTO 30 Rockefeller Plaza
New York, New York 10112-3800
Facsimile: (212) 218-2200

CA\_MAIN 117953v1

## CERTIFICATE OF CORRECTION

PATENT NO.

6,963,397

DATED

November 8, 2005

INVENTOR(S) :

TOMOHIRO SUZUKI, et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

#### COLUMN 4

Line 9, "thereby" should read --whereby--;

Line 66, "illumination portions" should read --illumination portion--; and

Line 67, "detecting portions" should read --detecting portion--.

## COLUMN 5

Line 2, "one-different spots" should read -- one different spot--;

Line 5, "spots" should read --spot--;

Line 32, "types" should read --type--;

Line 41, "probes" should read --probe--; and

Line 56, "left" should read --left to--.

## COLUMN 6

Line 56, "a Measurements" should read -- Measurements--.

## COLUMN 7

Line 11, "left" should read --left to--; and

Line 37, "of the substrate was" should read -- of the substrate were--.

#### COLUMN 8

Line 48, "a terminal" should read --terminal--; and

Line 65, "the-circumference" should read -- the circumference--.

## COLUMN 9

Line 53, "probes are" should read --probe is--.

#### MAILING ADDRESS OF SENDER:

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30 Rockefeller Plaza

New York, New York 10112-3800

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Form PTO 1050 (Rev. 3-82) 117946 (Form#30)

PATENT NO. 6,963,397

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AUG -9: LYUB

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## **COLUMN** 10

Line 8, "D Sequence" should read -- Sequence--; and

Lines 34-42, "ACTGGCCGCT TTTTTACA 18

SEQ. ID No.: 4 Length: 18

Type: Nucleic Acid

Strandedness: Single Strand

Topology: Linear

Molecule type: Other Nucleic Acid, Synthetic DNA

Sequence

ACTGGCATCT TGTTTACA 18" should be deleted.

## COLUMN 12

Line 2, "is performed" should read -- are performed--.

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